Jour. Iowa Acad. Sci. 102(3-4): 56, 1995

INDEX FOR VOLUME 102

Anas crecca, 22-23

Annual Report, 1995, 46-55

aquifer, 25-31

bird
  parasites, 22-23

Cedar Rapids, IA, 25-31

corn
  genetics, 32-40

Devonian, 25-31

enrollment, 41-45

Garvin, Paul L., Paleokarst and Associated Mineralization at the Linwood Mine, Scott County Iowa, 1-21

gender equality, 41-45

genetic variability, 32-40

green-winged teal, 22-23

Hallauer, A.R., see Schmidt, D.H.

Hellyer, B., see Klann, R.

helminths, 22-23

hematozoa, 22-23

hydrogeology, 25-31

inheritance, 32-40

Iowa
  geology, 1-21, 25-31
  Guthrie County, parasites, 22-23
  Linn County, hydrogeology, 25-31
  parasites, 22-23
  science enrollment, 41-45
  Scott County, geology, 1-21

Klann, R. and B. Hellyer, Survey of Hematozoa and Intestinal Helminths Infecting Green-winged Teal in Guthrie County, Iowa, 22-23

Linwood Mine, 1-21

maize
  genetics, 32-40

mineralization, 1-21

paleokarst, 1-21

parasites
  bird, 22-23

Rider, Paul E., 46-55

Riesz, E.D., see Stephen, S.L.

Schilling, Keith E., Hydrogeology of the Devonian-Silurian Carbonate Aquifer, Northern Cedar Rapids, Iowa, 25-31

Schmidt, D.H. and A.R. Hallauer, Inheritance and Number of Genes Affecting Quantitative Traits Within F_2 Maize Populations, 32

science education, 41-45

science enrollment, 41-45

selection, 25

Stephen, Sandra L. and Elizabeth D. Riesz, Gender Patterns in Science Course Enrollment and Course Drop Patterns in an Iowa Senior High School, 41-45

sulfide, 1-21

water quality, 25-31

Zea mays
  genetics, 32-40

Jour. Iowa Acad. Sci. 102(3-4): 56, 1995

INDEX FOR VOLUME 102

Anas crecca, 22-23

Annual Report, 1995, 46-55

aquifer, 25-31

bird
  parasites, 22-23

Cedar Rapids, IA, 25-31

corn
  genetics, 32-40

Devonian, 25-31

enrollment, 41-45

Garvin, Paul L., Paleokarst and Associated Mineralization at the Linwood Mine, Scott County Iowa, 1-21

gender equality, 41-45

genetic variability, 32-40

green-winged teal, 22-23

Hallauer, A.R., see Schmidt, D.H.

Hellyer, B., see Klann, R.

helminths, 22-23

hematozoa, 22-23

hydrogeology, 25-31

inheritance, 32-40

Iowa
  geology, 1-21, 25-31
  Guthrie County, parasites, 22-23
  Linn County, hydrogeology, 25-31
  parasites, 22-23
  science enrollment, 41-45
  Scott County, geology, 1-21

Klann, R. and B. Hellyer, Survey of Hematozoa and Intestinal Helminths Infecting Green-winged Teal in Guthrie County, Iowa, 22-23

Linwood Mine, 1-21

maize
  genetics, 32-40

mineralization, 1-21

paleokarst, 1-21

parasites
  bird, 22-23

Rider, Paul E., 46-55

Riesz, E.D., see Stephen, S.L.

Schilling, Keith E., Hydrogeology of the Devonian-Silurian Carbonate Aquifer, Northern Cedar Rapids, Iowa, 25-31

Schmidt, D.H. and A.R. Hallauer, Inheritance and Number of Genes Affecting Quantitative Traits Within F_2 Maize Populations, 32

science education, 41-45

science enrollment, 41-45

selection, 25

Stephen, Sandra L. and Elizabeth D. Riesz, Gender Patterns in Science Course Enrollment and Course Drop Patterns in an Iowa Senior High School, 41-45

sulfide, 1-21

water quality, 25-31

Zea mays
  genetics, 32-40